



48th Annual Wye Angus Sale

— Saturday April 4th 2026 12:00 PM EST —

— Welcome —

Welcome to the 48th Annual Wye Angus Sale.

We are pleased to welcome you on Saturday, April 4th, 2026 at 12 PM EST for the 48th Annual Wye Angus Sale. This year we reached deep into the herd to present cattle that truly represent the quality and integrity of the Wye name. Our success is measured by the success these animals bring to your programs, and we believe this offering reflects the maternal strength, longevity, and productivity Wye genetics are known for. Six lots are direct progeny of Pride of Wye UMF 10125, a cornerstone cow recognized for exceptional production, longevity, and phenotype. The sale includes 28 yearling bulls, 2 mature herd sires, 4 cow/calf pairs, 7 ET pregnancies, 2 fall bred cows, and 2 semen lots. We also honor the late Jeff Bricker with a special tribute lot, remembering a man whose kindness and spirit are deeply missed in this program and beyond. Through change and challenge, this program has endured, grown, and is ready to write its next chapter, adding to the storied history of this program and the many chapters yet to come.

Heath McPherson
Program Manager

Henry Spies, V
Herd Manager

Megan Stibbe
Program Mgmt Specialist

Dear Friends of the Wye Angus Program,

I am excited and honored to invite you to the 48th Annual Wye Angus sale scheduled for Saturday, April 4, 2026, at Noon, hosted at the College of Agriculture and Natural Resources' (AGNR) Wye Research and Education Center.

The legacy of the superior Wye Angus herd continues to be a tremendous point of pride for AGNR, with a history dating back to 1979 following its gift by the late Arthur A. Houghton, Jr. and his wife Nina Houghton.

We are now moving into a new era with the arrival of Heath McPherson, our new Program Manager, whose diverse background in animal agriculture, genetics, and systems-based herd management will guide the program into its next chapter. Also, we are fortunate to be able to permanently expand the land for the Wye Herd thanks to the generous gift from Jeff Horstman, the son of Arthur A. Houghton Jr. and Nina Houghton.

This year, we are pleased to offer cow/calf pairs, ET pregnancies, and yearling bulls complete with the high-quality characteristics that represent the excellence of Wye Angus.

The college is committed to its ongoing work with researchers from the Maryland Agricultural Experiment Station, Extension educators, and academic units to address challenges facing the beef industry, utilizing the Wye Angus program in areas of production, animal health, environmental quality, and sustainability. While some things change, what remains constant is our commitment to quality beef and excellence in care for our herd.

On a related note, each winter and summer, we offer our internships with the Wye Angus herd. Applications accepted year-round. Email Megan Stibbe at mstibbe@umd.edu with a resume and cover letter. This is a great opportunity for an undergraduate student looking to garner some breeding, data capture, sales, herd health, and pasture management experience.

Thank you for your past support, and I hope you enjoy the sale.

Sincerely,
Dr. Wendy Powers
Dean and Director

The front cover features Marcus of Wye UMF 11430. He is the sire of Lots 37, 43, & 44 and the calves selling with Lots 6, 7, & 8.



This year we are pleased to present our sale using video projection. While no animals will be run through the sale ring, the cattle will be just outside the sale barn for your viewing prior to and throughout the sale.

48th Annual Wye Angus Sale

Selling:

- Cow/Calf Pairs
- ET Pregnancies
- Yearling Bulls
- Mature Bulls
- Fall-Bred Cows

Auctioneer: Mike Jones | 706-773-3612

Field Reps: Charlie Strickler, Special Assignment | 540-718-7793
David McMurrer, Special Assignment | 703-609-1442
Scott Weller, Special Assignment | 540-294-0555
Reese Tuckwiller, Angus Journal | 308-360-3048

Sale Time: 12:00 PM EST

Sale Location: Wye Research & Education Center,
2016 Carmichael Road
Queenstown, MD 21658

Sale Day Phone: (410) 827-6016—Office

Evening Phone: (515) 520-9388—Heath Cell
(410) 924-1734—Henry Cell

Email: shmac84@umd.edu—Heath
hspies@umd.edu—Henry
mstibbe@umd.edu—Megan

Website: go.umd.edu/wyeangus

Pre-Sale Hospitality:

Friday, April 3rd, 5 to 7 PM

Lunch:

Complimentary lunch will be served on sale day.

Herd Health:

All bulls will be fertility tested within 30 days prior to the sale and will have passed a breeding soundness examination. Cattle will be accompanied with proper health certificates for immediate shipment.

Liability

All persons visiting the sale do so at their own risk. University of Maryland College of Agriculture and Natural Resources, Wye Research and Education Center, Wye Angus assumes no liability, legal or otherwise for any accidents that may occur.

Delivery:

Free delivery is provided within a 300-mile radius. A \$100 per lot discount will be issued for bulls that are self-hauled on sale day. Delivery charges will not exceed \$800 per lot.

Wye Angus will assist in arranging delivery through reputable livestock trucking companies. Trucking expenses will be prorated based on mileage, number of delivery stops, and total lots hauled. Wye Angus will cover the first 300 miles of the delivery route, and shipments will be coordinated to ensure the most efficient and economical transportation possible.

EPDs

Are current as of January 30, 2026.

Terms and Conditions:

All cattle sell under the standard terms and conditions of the American Angus Association. Buyers are encouraged to remove their cattle immediately following the sale. Cattle not removed sale day will be automatically insured at the sale price and at the buyers expense. The cost of insurance will be added to the buyer's invoice at the rate of \$3.00/\$100 for a 30 day term.

One-Third Semen Interest

Wye Angus is retaining 1/3 semen interest and no possession on all bulls selling unless otherwise specified in the catalog. Wye Angus may, at the buyer's convenience, collect semen from the said bull for within herd or commercial use. The buyer receives two-third interest full possession of said bull and is in no way limited in activities with the bull or his semen. Either party may promote and merchandise semen from said bull. Either party may sell their interest in said bull at any time and is only required to notify the other owner that the transaction has occurred.

Wye Angus retains a semen interest in several bulls from each calf crop for use in future breedings at Wye. We offer the semen publicly through semen sales to compare the Wye genetics to the general Angus population in a wide variety of environments and management styles. It is not the intention of Wye Angus to compete with the new owner of the bull in semen sales. Wye Angus is willing to consider separate agreements regarding the promotion and merchandising of semen from said bull.

Hotels:

Quality Inn | 410-827-5555

Best Western | 4/3: Q \$139 K \$139, 4/4: Q \$139 K \$139

Holiday Inn Express | 4/2: \$109, 4/3: \$189, 4/4: \$189

Teleauction

Phone: (888) 259-0463

Participant Passcode: 92897269 then #

For those wishing to bid by conference call, we will have a line set up on sale day. The procedure will be as follows:

1) To join the teleauction please call the Wye Angus office (410) 827-6016 no later than 11 AM Saturday morning to receive a bid number and sale order. If you have email or a fax number we can email or fax you the sale order.

2) 5 Minutes prior to sale time (12:00 PM EST), call the teleauction number (888) 259-0463 then enter the participant passcode: 92897269 then #.

3) Once you are connected, a Wye Angus representative will be your link to the auctioneer.

4) To bid, indicate your buyer number to the Wye Angus representative. Your bid will then be relayed to the auctioneer. Obviously, the potential exists for portions of the auction to occur entirely on the phone.

5) We ask that everyone refrain from any other conversations during the conference call.



Real-time bidding via the internet for this sale. Live audio and live video will allow buyers to bid on animals just as if they were present at the sale. To register and follow the auction in real time on the internet, log on to Website: <http://www.liveauctions.tv>. If you need help registering to bid or to view the auction, please call technical support at (682) 816-4900 or email TechSupport@LiveAuctions.tv.

Wye Angus—The Early Years

Wye Plantation has been farmed without interruption since the 17th Century. One of its early owners was William Paca, signer of the Declaration of Independence and first governor of Maryland. Paca, who died in 1799, is buried at Wye Plantation. His heirs sold the property to a Centreville, Maryland family whose descendants owned it until 1937 when it was purchased by Arthur A. Houghton.

Houghton, then chief executive of Steuben Glass, employed James B. Lingle, an experienced cattleman, to manage Wye Plantation. While they had different business backgrounds, these two men had similar beliefs in quality. Houghton was determined to make the finest glass in the world, and Lingle was determined to create greater beef cattle than the world had ever known—cattle that would be great in size, fine in quality, and economically profitable.

Although Lingle had previously worked primarily with dairy cattle, he admired the production qualities of Angus, particularly the uniformity of the breed. Once Houghton and Lingle agreed on Angus as the breed of Wye, they began selecting stock for the new herd.

They started with 18 heifers and a bull calf, purchased in 1938. The 18 heifers are all the females that Wye Plantation has ever purchased. Twelve of the cow families they represented are still present in the Wye herd today. The bull calf, Blakeford Buxton, was a combination of Earl Marshall and Blackcap Revolution breeding.

Lingle searched for cattle with larger than usual frames. He knew that the larger, taller animals had a “rangier” chassis on which to hang more meat without any sacrifice in carcass quality. His first heifers all proved to be consistent breeders, good mothers, satisfactory milkers, and were blessed with longevity. Outstanding among the first 18 Wye heifers was Capearl #82 who dropped her last calf at the age of 18.

Naming of the Wye Herd

There are ten families left here at the Wye. These family names include Florelle, Lullaby Lottie, Pride of Aberdeen, Queen Mother, Alexina, Ballindallach Blackbird, 2nd Br. Blackbird, Clova, Golden Madge, and Miss Copeland.

The Wye cattle are named by the following maternal side of the pedigree. The cows are registered using the actual family name followed by their ID number (ex. Lot 5 is Lottie of Wye UMF 11028). The bull names are picked using the first letter of the family name followed by their ID number. (Ex. Baradine of Wye UMF 10508 is from the Blackbird family). The (UMF) included in the name stands for University of Maryland Foundation was added to all cattle born after the University of Maryland Foundation was gifted the herd in 1978.

Scottish Influence

At the time Wye's herd was beginning, American breeders were raising Angus according to the standards then dictated by the show ring—small, compact, “baby-beef” type animals. Lingle wanted large-framed cattle, and he noticed the great size of Scottish-bred cattle. He particularly liked the “growthiness” of Scottish bulls.

Consequently, in 1941 and 1946 respectively, Wye added two Scottish-bred bulls to the herd. These were Juryman of Wickwire and Puck of Wickwire, both imported to the United States “in dam” from Scotland and born at Wickwire Farm, owned by George Bailey, of Earleville Maryland.

In 1957, Lingle made a trip to the British Isles in search of more big-framed bulls to add to the Wye herd. His purchases included bulls from Scotland, Ireland, England, and Wales. Among these bulls was Imp. Prince of Malpas from the famous Harviestoun herd in Scotland. Prince was a bull of great proportion who sired some of the most feminine females developed at Wye Plantation during the 1960's. He also sired some high performing sons that met with considerable demand. Other imports included Jai of Frampton from Wales, noted for his tremendous muscle expression; Valour of Ardrass; and George Swiftbrook were sons of Prince Paul of Barnolby from Ireland and both bulls were of exceptional height, length, and overall frame. A total of 25 bulls were imported from the British Isles by Wye Plantation between 1941 and 1959. Since then no outside or “new blood” has been added to the Wye Angus herd.

In 1979, Mr. Houghton gifted the University of Maryland with the Wye Angus herd. The private, nonprofit University of Maryland Foundation was created to accept and hold the gift for use by the University, and remains the legal owner of the herd today.

Within the University System of Maryland, the Maryland Agricultural Experiment Station was charged with managing the herd on a daily basis and it continues to do so today. With acceptance of the herd gift, the University agreed to make any animals deemed excess to research needs available for the general public in some equitable fashion. The agreement to the annual public auction of Wye Angus cattle held each April since 1979.



The University of Maryland Wye Angus Program Today

This is an exciting time for Wye Angus as recently the Aspen Institute gifted 330 acres to the University of Maryland, and we now own the land needed to maintain the herd and can ensure its future.

Wye Angus also continues to supply grain-fed and grass-fed beef to the University of Maryland Dining Services

Dr. Jiuzhou Song continues his project examining the effects of finishing cattle on an alfalfa and orchard grass diet alters the epigenetic status of genes affecting beef quality and the fatty acid profile. We have finished our sixth group of grassfed-vs-grainfed steers and Dr. Song has generated four scientific papers from this project.

Dr. Zhengguo Xiao has initiated a project involving Ostertagia Ostertagi, the most economically important gastrointestinal nematode parasite in the cattle industry. He will be comparing parasite levels in both our grain fed steers and grass fed steers.

Annual Sale

It's a Wye Angus tradition to hold its annual sale the first Saturday in April each year.

Special Thanks to all the Wye Research and Education Center employees who help on sale day.



Heath McPherson	Program Manager
Henry Spies, V	Herd Manager
Megan Messix Stibbe	Program Mgmt. Specialist
John (J.W.) Dulin	Agricultural Technician
Dean Hutchison	Agricultural Technician
Austin Spies	Agricultural Worker II
Megan Mansfield	Summer 2025 intern
Molly Lusk	Summer 2025 intern
Xenia Rivas	Winter 2026 intern
Delaney Hartman	Winter 2026 intern

Very special thanks to Richard Gomez, Linda Dawkins and Elizabeth Friedel for all of their help to make sale day run smoothly.



Wye Research and Education Center appreciates the continued support it receives from these honored guests:

Dr. Wendy Powers

Dean of College
Maryland Agricultural Experiment Station
and University of Maryland Extension

Dr. Puneet Srivastava

Professor & Associate Dean For Research
and Associate Director of MAES

Dr. Ken Staver

Associate Research Scientist, Interim Center Director

Dr. Adele Turzillo

Professor and Chair of Animal & Avian Sciences



— Special Lot: Yearling Bull —

Lot 1

Bricker of Wye UMF 12076*



Calved: 1/28/25 **Tattoo:** 12076 **Reg:** 21383366

Perseus of Wye 9207175
Leonid of Wye # 9899946
Leah of Wye 6026220
Claymont of Wye UMF 10834 * 18627227
Alap of Wye UMF 8329 13641146
Clova of Wye UMF 9607 # 16111088
Clova of Wye UMF 7547 # 12313750
Buchwald of Wye UMF 6029 10916619
Learson of Wye UMF 6935 11780304
Lottie of Wye UMF 5220 # 10319360
Blackbird of Wye UMF 11569 #* 20138247
Balgain of Wye UMF 10405 17606174
Blackbird of Wye UMF 11179 19173771
Blackbird of Wye UMF 10254 + 17258760

EPDs				Weaning Data		Adjusted 365 Day				
BW	+2.0	\$EN	+18	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+24	Dam's WR	3 @ 118	556	115	1146	111	37	47.5	
Milk	+19	Act. BW	96	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+47	ADG	3.4		.32	12.4	4.16	99	92	

This bull truly lives up to his name and stands as a fitting tribute to the man who inspired it. Bricker was the result of Jeff's strong intuition in the mating—a pairing he was excited about even before the bull was born. His dam had already produced Blockade and was quickly establishing herself as a young cow with a strong production record. Her first calf, Barland, posted a 118 weaning ratio and sold to Ricky Hyland of South Dakota. 11569 has already made pathfinder in her first three calves and has bred up AI every single time to date.

Bricker has been a standout since the earliest stages, displaying masculinity, strong libido, and natural presence even before he was weaned. He is easy to identify in the pen—quiet, well-mannered, and intelligent, with a look that stops you in your tracks.

Offering ½ Interest & Full Possession after 1/1/2027 (fully insured for full replacement value).



In memory of
a true cattleman.

Jeff Bricker

— 1958-2025 —

— Semen —

Lot 2A

10 Units Blockade of Wye UMF 11976

Lot 2B

10 Units Blockade of Wye UMF 11976

Calved: 2/05/24 Tattoo: 11976 Reg: 21052083

Prince Paul of Barnoldby	AACAS 142220B
Valour of Ardrass	2632813
Vacuna of Calehill	AACAS 142834C
Alkan of Wye	8986207
Aiken of Wye	5230064
Assyria of Wye	7226506
Abeda of Wye	6026312
Buchwald of Wye Umf 6029	10916619
Learson of Wye Umf 6935	11780304
Lottie of Wye Umf 5220 #	10319360
Blackbird of Wye UMF 11569 *	20138247
Balgain of Wye UMF 10405	17606174
Blackbird of Wye UMF 11179	19173771
Blackbird of Wye UMF 10254 +	17258760



EPDs									
BW	+7	WW	+11	Milk	+9	YW	+21	\$EN	+29

An opportunity to purchase semen from Blockade of Wye UMF 11976, a promising young sire that we retained last year for a natural service. He is the maternal brother to this year's Lot 1, out of a cow that has never missed. She earned Pathfinder status on her third calf, has settled AI every year to date, and currently has a Favour calf at side.

His sire, Alkan of Wye, was offered as a yearling in the historic 1978 sale and was sired by the imported Valour of Ardrass. Alkan's dam was brought back into the program from the West Virginia unit and, as noted in the 1978 catalog, "has done a solid job".

This is a unique opportunity to incorporate genetics closely tied to Valour of Ardrass while stacking cows that are "doing a solid job".

These will be the only semen units offered on this up and coming sire during the 2026 season. Proceeds will support continued development of the James B. Lingle Welcome Center & Museum.

— Mature Herd Sire —

Lot 3

Phoenix of Wye UMF 11433+*

Calved: 1/29/20 Tattoo: 11433 Reg: 19904870



Lodge of Wye	4020202
Favour of Wye	6418161
Florilla of Wye	4020194
Laveron of Wye	9255693
Pastor of Wye	6418155
Loanda of Wye	7226501
Loania of Wye	6418011
Conan of Wye #	4020208
Palladium of Wye	8792762
Persevera of Wye	6779503
Pride of Wye UMF 10125 #	17051380
Aristocrat of Wye UMF 9344	15600085
Pride of Wye UMF 9673 #	16111115
Pride of Wye UMF 9209	15037960

EPDs									
BW	+2	WW	+22	Milk	+25	YW	+36	\$EN	+22

Phoenix of Wye UMF has been a standing herd sire in the Wye program for 5 breeding seasons. He posts a lifetime production record of 58 calves at an average birth weight of 76 lbs posting a 100 BR, 49 calves with an average adjusted weaning weight of 504 lbs posting a 104 WR, and 26 calves with an average adjusted yearling weight of 962 lbs with a 106 YR. He represents a unique combination of pedigree being sired by Laveron of Wye out of Pride of Wye UMF 10125, one of the longest producing cows in the current program. She is only one day younger (probably less than 24 hours) than Blackbird of Wye UMF 10121, which is currently the oldest cow still in production in the current program.

Offering 2/3 Interest & Full Possession.

— Mature Herd Sire —

Lot 4

Burket of Wye UMF 11590+*



EPDs									
BW	+1.0	WW	+38	Milk	+20	YW	+66	\$EN	+8

Burket of Wye UMF 11590 descends from generations of elite Wye cows known for longevity and productivity, including multiple 4-ton lifetime producers on both the sire and dam sides. His pedigree traces to influential donors and herd mainstays that have shaped the program for decades. Burket himself posts strong balanced performance, averaging 78-lb birth weights, a 102 weaning ratio, 103 yearling ratio, 597-lb weaning weight, 1,281-lb yearling weight, 4.27% IMF, and a 13.1 ribeye—offering a combination of maternal strength, growth, and carcass merit. **Offering 2/3 Interest & Full Possession.**

Calved: 2/08/21 **Tattoo:** 11590 **Reg:** 20138214

Perseus of Wye	9207175
Leonid of Wye #	9899946
Leah of Wye	6026220
Claymont of Wye UMF 10834 *	18627227
Alap of Wye UMF 8329	13641146
Clova of Wye UMF 9607 #	16111088
Clova of Wye UMF 7547 #	12313750
Bear of Wye UMF 6591	11384275
Balgain of Wye UMF 10405	17606174
Blackbird of Wye UMF 10132	17051384
Blackbird of Wye UMF 11087 *	18797541
Briar of Wye UMF 9024	14794521
Blackbird of Wye UMF 9787 #	16405957
Blackbird of Wye UMF 8503 #	13825639

— Spring Cow/Calf Pairs —

Lot 5

Lottie of Wye UMF 11028+*



EPDs									
BW	-.1	WW	+23	Milk	+6	YW	+26	\$EN	+33
								Dam's WR	6 @ 100

Calved: 2/06/17 **Tattoo:** 11028 **Reg:** 18797520

Lodge of Wye	4020202
Churchill of Wye	6026113
Colleen of Wye	1559908
Baradine of Wye UMF 10508	18030546
Alap of Wye UMF 8329	13641146
Blackbird of Wye UMF 9272	15338690
Blackbird of Wye UMF 8964	14662641
Butler of Wye	9701171
Barnabas of Wye UMF 9281	15600071
Blackbird of Wye UMF 8988 +	14670680
Lottie of Wye UMF 9634	16111099
Cedric of Wye UMF 8998	14794513
Lottie of Wye UMF 9329	15338715
Lottie of Wye UMF 9078 #*	14662692

A direct daughter of 9634 (one of two in the offering), one of the most prolific sire producing cows in the recent history of the program. Combining Baradine which was a Churchill son of means that 11028 is a 3/4 sister to Leelo of Wye UMF 10689, while adding the influence of a lineage that traces back to the dam of Banjo, 5362. Her heifer calf born on 2/16/26 represents one of the very first calves by Blockade to be offered at auction.

— Spring Cow/Calf Pairs —

Lot 6

Queen Mother of Wye UMF11138

Calved: 1/22/18 **Tattoo:** 11138 **Reg:** 19173755

Gedmon of Kinermony	AACAS 132212B
Vindicator of Milford	2864524
Milford Vine 259	AACAS 148142C
Boyd of Wye UMF 8059	13075280
Fargo of Wye UMF 5813 #	10748957
Blackbird of Wye UMF 6816 #	11552938
Bayette of Wye #	9255712
Baldric of Wye UMF 10099 +	17051426
Brick of Wye UMF 10367	17606162
Blackbird of Wye UMF 9331	15338717
Queen Mother of Wye UMF10916	18476344
Alap of Wye UMF 8329	13641146
Queen Mother of Wye UMF10257	17257850
Queen Mother of Wye UMF 9894	16405991



EPDs										
BW	+0	WW	+11	Milk	+15	YW	+4	\$EN	+32	Dam's WR
										6 @ 91

As Randy Sipe would say, "She's a Boyd"!!! She fits the bill as a classic example of the unique type that comes out of the Boyd/Vindicator line with a distinctive head shape with clean lines, level udder, and desirable teat structure. Her Queen Mother lineage traces directly to 7829 and 6599 that produced 9141 and 8376. She has had 7 natural calves maintaining a 367 day calving interval, including her bull calf by Marcus of Wye UMF 11430 born 2/15/26 at 74 lbs.

Lot 7

Pride of Wye UMF 11797*

Calved: 3/21/22 **Tattoo:** 11797 **Reg:** 20359161



Fornson of Wye	4792473
Luthien of Wye #	7903255
Loania of Wye	6418011
Carpus of Wye UMF 10684 +*	18303503
Bartor of Wye UMF 5609	10635399
Copeland of Wye UMF 9753	16405942
Copeland of Wye UMF 9544	15886532
Conan of Wye #	4020208
Palladium of Wye	8792762
Persevera of Wye	6779503
Pride of Wye UMF 10125 #	17051380
Aristocrat of Wye UMF 9344	15600085
Pride of Wye UMF 9673 #	1611115
Pride of Wye UMF 9209	15037960

EPDs										
BW	-2.9	WW	+8	Milk	+29	YW	+20	\$EN	+20	Dam's WR
										1 @ 110

Read the pedigree. It speaks for itself. Here is a direct daughter of Pride of Wye UMF 10125 out of Carpus which stacks Copeland of Wye UMF 9753, two females in the recent history synonymous with productivity and capability to produce pounds while staying in production and doing it consistently with longevity. Her first calf put up a respectable production record with a 74 lb birth weight, putting up a 110 WR (574 lbs), 108 YR (1112 lbs), 108 %IMF ratio, & 107 RE ratio. Last year she was used in the Alexina restoration project and did a nice job raising an ET Lodge heifer calf. She calved 2/19/26 with a heifer calf by Marcus of Wye UMF 11430.

Lot 8

Clova of Wye UMF 11477#

Calved: 2/16/20 **Tattoo:** 11477 **Reg:** 19756564



Fabron of Wye	2467117
Columbus of Wye	3512891
Colleen of Wye	1559908
Central of Wye UMF 11035 +*	19014913
Carter of Wye UMF 8138	13284722
Clova of Wye UMF 8996	14662658
Clova of Wye UMF 8176	13357912
Churchill of Wye	6026113
Leadore of Wye UMF 10536 *	18030543
Lottie of Wye UMF 9956 #	16814833
Clova of Wye UMF 10873	18476328
Luthien of Wye #	7903255
Clova of Wye UMF 10528	17876540
Clova of Wye UMF 9821	17062432

EPDs										
BW	+0	WW	+19	Milk	+14	YW	+34	\$EN	+28	Dam's WR
										4 @ 103

This is the mother of lot 26, Copper of Wye UMF 12099. She has maintained an average calving interval of 360 days over 4 calves. Sired by Central, this makes her a paternal sister to Bionic of Wye UMF 11768 that will be utilized as a herd sire at Wye this 2026 breeding season. She posted a production record of BR 4 @ 98, WR 4 @ 103, and YR 2 @ 100. She calved 2/22/26 with a heifer calf by Marcus of Wye UMF 11430.

— ET Pregnancies (Churchill X 8376) —

Lot 9

Blackbird of Wye UMF 11681*

Pregnant Recipient Due Date: 9/3/26 Embryo Sex: Bull

Calved: 1/31/22 Tattoo: 11681 Reg: 20359114

Fahren of Wye Umf 5830
Sire: Carmean of Wye Umf 6481
Clova of Wye Umf 6018 #

10762574
11216450
10916612

Lander of Wye UMF 10387 *
Dam: Blackbird of Wye UMF 10755 #*
Blackbird of Wye UMF 10131 +

17609588
18150337
17051383

Lot 10

Blackbird of Wye UMF 10609

Pregnant Recipient Due Date: 9/3/26 Embryo Sex: Bull

Calved: 2/26/14 Tattoo: 10609 Reg: 17876574

Forceful of Wye
Sire: Brassard of Wye UMF 9936
Blackbird of Wye UMF 9660

8792721
16813981
16111108

Alap of Wye UMF 8329
Dam: Blackbird of Wye UMF 9592
Blackbird of Wye UMF 9097

13641146
16111083
14662703

Embryo Pedigree

Fabron of Wye	246717	Favour of Wye	6418161
Career of Wye	3323325	Fenland of Wye	8179863
Clarice of Wye	2157923	Fine of Wye #	4020181
Lodge of Wye	4020202	Fahren of Wye Umf 5830	10762574
Prince of Malpas	2776941	Butler of Wye	9701171
Lorena of Wye	3009459	Florelle of Wye Umf 5229 #	10319366
Devotion of Wye	1414320	Frannie of Wye #	6418040
Donor Sire: Churchill of Wye	6026113	Donor Dam: Queen Mother of Wye UMF 8376	13560330
Erison of Harviestoun	970194	Leonid of Wye #	9899946
Gaird of Dalmeny	973596	Bartor of Wye Umf 5609	10635399
Georgina 19 of Dalmeny	973565	Bayette of Wye #	9255712
Colleen of Wye	1559908	Queen Mother of Wye 7829 #+	12752765
Juryman of Wickwire	614805	Fargo of Wye Umf 5813 #	10748957
Clara Jean of Wye	804939	Queen Mother of Wye Umf 6599 #	11384282
Miss Copelands Queen	567796	Queen Mother of Wye Umf 5926 #	10769449



— Donor Dam: 8376 —



— Donor Sire: Churchill of Wye —

Here is a full sib mating to Quip of Wye UMF 10553. 8376 was one in a long line of prolific producers and donor dams. She is a maternal sister to 9141, and produced Queen Mother of Wye UMF10409 that is still in production in Ken Parrish's program, making a large impact in the Em Brook program prior to that. Churchill needs very little introduction as he was the last calf of Colleen of Wye and sired by Lodge of Wye, bringing together two of the most recognized pedigrees that have come through the Wye program. Churchill is a sire of sires and producer of long lived and productive females.

— ET Pregnancies (Lyons X 10125) —

Lot 11

Lottie of Wye UMF 11165+

Pregnant Recipient Due Date: 9/3/26 **Embryo Sex:** Bull

Calved: 2/5/18 **Tattoo:** 11165 **Reg:** 19173766

Sire: Lonestar of Wye 7478224
Banjo of Wye UMF 6413 11216396
Blackbird of Wye UMF 5362 # 10319253

Dam: Barnabas of Wye UMF 9281 15600071
Lottie of Wye UMF 9634 16111099
Lottie of Wye UMF 9329 15338715

Lot 12

Queen Mother of Wye UMF11899*

Pregnant Recipient Due Date: 9/3/26 **Embryo Sex:** Bull

Calved: 3/3/23 **Tattoo:** 11899 **Reg:** 20689760

Sire: Columbus of Wye 3512891
Central of Wye UMF 11035 +* 19014913
Clova of Wye UMF 8996 14662658

Dam: Palladium of Wye 8792762
Queen Mother of Wye UMF11301 * 19441139
Queen Mother of Wye UMF10950 # 18476365

Lot 13

Copeland of Wye UMF 11684

Pregnant Recipient Due Date: 9/3/26 **Embryo Sex:** Heifer

Calved: 1/31/22 **Tattoo:** 11684 **Reg:** 20359116

Sire: Buchwald of Wye UMF 6029 10916619
Learson of Wye UMF 6935 11780304
Lottie of Wye UMF 5220 # 10319360

Dam: Leelo of Wye UMF 10689 +* 18255260
Copeland of Wye UMF 11110 18797551
Copeland of Wye UMF 10673 # 18464460

Embryo Pedigree

Fabron of Wye	2467117	Francis of Wye	2677295
Career of Wye	3323325	Conan of Wye #	4020208
Clarice of Wye	2157923	Clarice of Wye	2157923
Federal of Wye	4144440	Palladium of Wye	8792762
Prince of Malpas	2776941	Cavour of Wye	6026144
Fayne of Wye	3108813	Persevera of Wye	6779503
Matilda G of Wye	1273119	Pavlova of Wye	5615991
Donor Sire: Lyons of Wye UMF 5877	10749718	Donor Dam: Pride of Wye UMF 10125	17051380
Lodge of Wye	4020202	Fabron of Wye	2467117
Favour of Wye	6418161	Aristocrat of Wye UMF 9344	15600085
Florilla of Wye	4020194	Alexina of Wye UMF 6968 #	11712753
Leonina of Wye	9271810	Pride of Wye UMF 9673 #	16111115
Federal of Wye	4144440	Alap of Wye UMF 8329	13641146
Loania of Wye	6418011	Pride of Wye UMF 9209	15037960
Luria of Wye #	4020176	Pride of Wye UMF 8674	14094520



— Donor Dam: Pride of Wye UMF 10125 —

Lyons of Wye UMF 5877 carries a very unique pedigree stacking Federal X Favour X Federal X Luria. With that stack comes 3 shots of Federal's sire Career of Wye, bringing with him his dam Clarice. Luria was the 2nd highest lifetime weaning weight producer. 2nd only to Blythe that produced 67% bulls compared to Luria producing 59% heifers. Clarice was also a prolific heifer producer at 60% heifers over her lifetime, producing 8167 lbs. of weaning weight over her lifetime hitting the 4 ton producer mark. The combination of Fayne & Fabron concentrates the influence of Matilda G of Wye.

This combination stacks all of that influence on Pride of Wye UMF 10125, one of the most productive cows in the current Wye herd.

— ET Pregnancies (Lyons X 11247) —

Lot 14

Blackbird of Wye UMF 11624

Pregnant Recipient Due Date: 9/3/26 Embryo Sex: Heifer

Calved: 2/22/21 Tattoo: 11624 Reg: 20138271

Columbus of Wye
Sire: Central of Wye UMF 11035 +*
Clova of Wye UMF 8996

3512891
19014913
14662658

Balgain of Wye UMF 10405
Dam: Blackbird of Wye UMF 10917
Blackbird of Wye UMF 10460

17606174
18476345
17540519

Lot 15

Blackbird of Wye UMF 11762

Pregnant Recipient Due Date: 9/3/26 Embryo Sex: Heifer

Calved: 2/28/22 Tattoo: 11762 Reg: 20359145

Laveron of Wye
Sire: Phoenix of Wye UMF 11433 +*
Pride of Wye UMF 10125 #

9255693
19904870
17051380

Balgain of Wye UMF 10405
Dam: Blackbird of Wye UMF 11242 #
Blackbird of Wye UMF 10627 #

17606174
19173792
17876583

Embryo Pedigree

Fabron of Wye	2467117	Fornson of Wye	4792473
Career of Wye	3323325	Luthien of Wye #	7903255
Clarice of Wye	2157923	Loania of Wye	6418011
Federal of Wye	4144440	Carpus of Wye UMF 10684 +*	18303503
Prince of Malpas	2776941	Bartor of Wye UMF 5609	10635399
Fayne of Wye	3108813	Copeland of Wye UMF 9753	16405942
Matilda G of Wye	1273119	Copeland of Wye UMF 9544	15886532
Donor Sire: Lyons of Wye UMF 5877	10749718	Donor Dam: Blackbird of Wye UMF 11247#*	19173795
Lodge of Wye	4020202	Manning of Wye	6428926
Favour of Wye	6418161	Alap of Wye UMF 8329	13641146
Florilla of Wye	4020194	Alexina of Wye UMF 6968 #	11712753
Leonina of Wye	9271810	Blackbird of Wye UMF 10561 #+	17876551
Federal of Wye	4144440	Addison of Wye UMF 5853	10748955
Loania of Wye	6418011	Blackbird of Wye UMF 7965	12752870
Luria of Wye #	4020176	Blackbird of Wye UMF 7270 #	12107852



— Federal of Wye, sire of
Lyons of Wye UMF 5877 —



— Donor Dam:
Blackbird of Wye UMF 11247 —

Blackbird of Wye UMF 11247 is a phenotypically elite female that carries the Pathfinder status. She is a Carpus daughter of Blackbird of Wye UMF 10561 that is a Pathfinder daughter of Alap, in a tried and true mating that also produced Blackbird of Wye UMF 9025, one of Eddie Draper's favorite cows. This makes her a maternal sister to Bruton of Wye UMF 11595. Combining 11247 with Lyons is a once in a lifetime mating, both of them sexed heifers.

— Fall Bred Cows —

Lot 16

Pride of Wye UMF 11592#*



Calved: 2/08/21 Tattoo: 11592 Reg: 20138255

Fenland of Wye 8179863
 Fahren of Wye Umf 5830 10762574
 Florelle of Wye Umf 5229 # 10319366
 Carmean of Wye Umf 6481 11216450
 Fillmore of Wye 9629432
 Clova of Wye Umf 6018 # 10916612
 Clova of Wye Umf 5352 10319247
 Conan of Wye # 4020208
 Palladium of Wye 8792762
 Persevera of Wye 6779503
 Pride of Wye UMF 10125 # 17051380
 Aristocrat of Wye UMF 9344 15600085
 Pride of Wye UMF 9673 # 1611115
 Pride of Wye UMF 9209 15037960

EPDs											
BW	-.3	WW	+15	Milk	+15	YW	+29	\$EN	+17	Dam's WR	3 @ 105

Pride of Wye UMF 11592 is a direct daughter of "125". She made Pathfinder on her last calf with a Weaning Ratio of 3 @ 105. She is bred to Blockade of Wye UMF 11976 due 9/23/26, sexed as a heifer calf.

Lot 17

Blackbird of Wye UMF 11571*



Calved: 2/02/21 Tattoo: 11571 Reg: 20138248

Fenland of Wye 8179863
 Fahren of Wye Umf 5830 10762574
 Florelle of Wye Umf 5229 # 10319366
 Carmean of Wye Umf 6481 11216450
 Fillmore of Wye 9629432
 Clova of Wye Umf 6018 # 10916612
 Clova of Wye Umf 5352 10319247
 Jumor Eric of Southburn AACAS 145312B
 Prince of Malpas 2776941
 Pride of Malvita AACAS 158136C
 Blackbird of Wye UMF 10237 + 17257845
 Columbus of Wye 3512891
 Blackbird of Wye UMF 8988 + 14670680
 Blackbird of Wye Umf 7270 # 12107852

EPDs											
BW	+1.7	WW	+23	Milk	+3	YW	+25	\$EN	+38	Dam's WR	3 @ 95

11571 is sired by Carmean of Wye UMF 6481 out of Blackbird of Wye UMF 10237. Her dam, 10237 is a full sister to "121", being a Prince of Malpas out of 8988. She is bred to Blockade of Wye UMF 11976 due 9/18/26, sexed as a bull calf.

— Yearling Bull —

Lot 18

Blackstone of Wye UMF 12070*



Calved: 1/26/25 Tattoo: 12070 Reg: 21383390

Lambdin of Wye Umf 6278 11060743
 Bear of Wye Umf 6591 11384275
 Blackbird of Wye Umf 6324 # 11060784
 Balgain of Wye UMF 10405 17606174
 Forester of Wye UMF 9604 + 16431555
 Blackbird of Wye UMF 10132 17051384
 Blackbird of Wye UMF 9182 15037948
 Fareman of Wye UMF 8368 13641147
 Lorton of Wye UMF 9055 * 14794526
 Lottie of Wye Umf 7087 + 11908855
 Blackbird of Wye UMF 11809 * 20689727
 Felton of Wye Umf 6596 11384279
 Blackbird of Wye UMF 11553 * 20138239
 Blackbird of Wye UMF 11300 * 19441138

EPDs				Weaning Data		Adjusted 365 Day				
BW	-1.0	\$EN	+20	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+22	Dam's WR	1 @ 108	520	108	1082	104	34	48.25	
Milk	+22	Act. BW	66	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+40	ADG	3.5		.26	13.1	4.20	105	93	

Blackstone is the first calf of Blackbird of Wye UMF 11809, a promising young cow, coming right out of the gate with a 108 Weaning Ratio. The only direct Balgain son in the offering, he combines low birthweight, exceptional growth potential, with solid carcass performance all in one package. Retaining 1/3 semen interest.

— Yearling Bulls —

Lot 19

Lacrosse of Wye UMF 12074*



Calved: 1/27/25 **Tattoo:** 12074 **Reg:** 21385726

Career of Wye 3323325
Lodge of Wye 4020202
Lorena of Wye 3009469
Favour of Wye 6418161
Valour of Ardrass 2632813
Florilla of Wye 4020194
Pamela G of Wye 1273114
Bear of Wye UMF 6591 11384275
Balgain of Wye UMF 10405 17606174
Blackbird of Wye UMF 10132 17051384
Lottie of Wye UMF 11007 #* 18797509
Bangle of Wye UMF 9480 15925961
Lottie of Wye UMF 10344 17257878
Lottie of Wye UMF 9795 16405960

EPDs				Weaning Data		Adjusted 365 Day			
BW	-1	\$EN	+31	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.
WW	+9	Dam's WR	6 @ 109	454	94	948	93	34	45
Milk	+15	Act. BW	80	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio
YW	+6	ADG	3.1		.45	12.0	3.25	104	108

Lacrosse is a bull that we considered keeping back to use as a natural service sire. Here is a Favour son out of an exceptional cow that has weaned 6 @ 109. His dam, 11007 was a big consideration in why we thought about keeping him. He shows balanced individual performance. Retaining 1/3 semen interest.

Lot 20

Bristol of Wye UMF 12078*

Calved: 1/28/25 **Tattoo:** 12078 **Reg:** 21383391

Jumor Eric of Southburn AACAS 145312B
Prince of Malpas 2776941
Pride of Malvita AACAS 158136C
SVR Prince Copeland 8201F +* [RDF] 19434955
Bartor of Wye UMF 5609 10635399
Copeland of Wye UMF 9753 16405942
Copeland of Wye UMF 9544 15886532
Fareman of Wye UMF 8368 13641147
Lorton of Wye UMF 9055 * 14794526
Lottie of Wye UMF 7087 + 11908855
Blackbird of Wye UMF 11810 * 20689728
Claymont of Wye UMF 10834 * 18627227
Blackbird of Wye UMF 11594 +* 20138257
Blackbird of Wye UMF 11087 * 18797541



EPDs				Weaning Data		Adjusted 365 Day			
BW	-5	\$EN	+27	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.
WW	+15	Dam's WR	1 @ 105	504	105	950	93	33	45.75
Milk	+21	Act. BW	68	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio
YW	+25	ADG	2.8		.44	10.1	3.04	88	101

Bristol is the only son in the offering of SVR Prince Copeland 8501F, that is a direct son of Prince of Malpas out of Copeland of Wye UMF 9753. The young dam of this bull is a 3/4 sister-in-blood to the dam of Blackstone combining Lorton with Claymont X 11087. Bristol's grand dam, 11594 is a full sister to Blackstone's maternal great granddam, 11300 & Burket of Wye UMF 11590. Retaining 1/3 semen interest.

Lot 21

Loki of Wye UMF 12082*



Calved: 1/29/25 **Tattoo:** 12082 **Reg:** 21383386

Perseus of Wye 9207175
Leonid of Wye # 9899946
Leah of Wye 6026220
Claymont of Wye UMF 10834 * 18627227
Alap of Wye UMF 8329 13641146
Clova of Wye UMF 9607 # 1611088
Clova of Wye UMF 7547 # 12313750
Fahren of Wye UMF 5830 10762574
Carmean of Wye UMF 6481 11216450
Clova of Wye UMF 6018 # 10916612
Lottie of Wye UMF 11674 20359112
Balgain of Wye UMF 10405 17606174
Lottie of Wye UMF 10919 18476346
Lottie of Wye UMF 9941 16814826

EPDs				Weaning Data		Adjusted 365 Day			
BW	-3.0	\$EN	+26	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.
WW	+21	Dam's WR	2 @ 99	467	97	928	91	31.5	46.5
Milk	+13	Act. BW	64	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio
YW	+29	ADG	3.0		.37	10.9	3.84	95	128

Loki is a calving ease specialist, born at 64 pounds, unassisted. The combination of Claymont with Balgain in the bottom side of the pedigree is a combination that has been used time and time again in the Wye program. Carmean as his maternal grandsire adds the influence of Fahren & Fenland. Retaining 1/3 semen interest.

— Yearling Bulls —

Lot 22

Claymore of Wye UMF 12085*



Calved: 1/31/25 **Tattoo:** 12085 **Reg:** 21383399

Conan of Wye #	4020208
Perseus of Wye	9207175
Phyllina of Wye	4613476
Leonid of Wye #	9899946
Columbus of Wye	3512891
Leah of Wye	6026220
Luria of Wye #	4020176
George of Swiftbrook	2653264
Buarry of Wye UMF 10093 +	17051424
Blackbird of Wye UMF 8988 +	14670680
Clova of Wye UMF 10761 #	18150339
Alap of Wye UMF 8329	13641146
Clova of Wye UMF 9607 #	16111088
Clova of Wye UMF 7547 #	12313750

EPDs				Weaning Data		Adjusted 365 Day				
BW	+1.5	\$EN	+24	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+29	Dam's WR	9 @ 109	518	107	1020	98	30	45.25	
Milk	+12	Act. BW	80	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+46	ADG	3.4		.34	13.2	4.43	106	98	

Claymore is a $\frac{3}{4}$ brother to Claymont, being a Leonid son out of Claymont's maternal sister. His Buarry dam has posted a Weaning Ratio of 9 @ 109. This bull has added base width and muscularity in a package that has stood out since he was a calf. He puts up individual numbers that show acceptable growth & carcass in a real world package. Retaining $\frac{1}{3}$ semen interest.

Lot 23

Bolt of Wye UMF 12088*



EPDs				Weaning Data		Adjusted 365 Day				
BW	+1.2	\$EN	+34	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+11	Dam's WR	3 @ 97	456	95	908	88	32.5	45	
Milk	+14	Act. BW	86	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+7	ADG	3.0		.42	11.7	4.50	94	99	

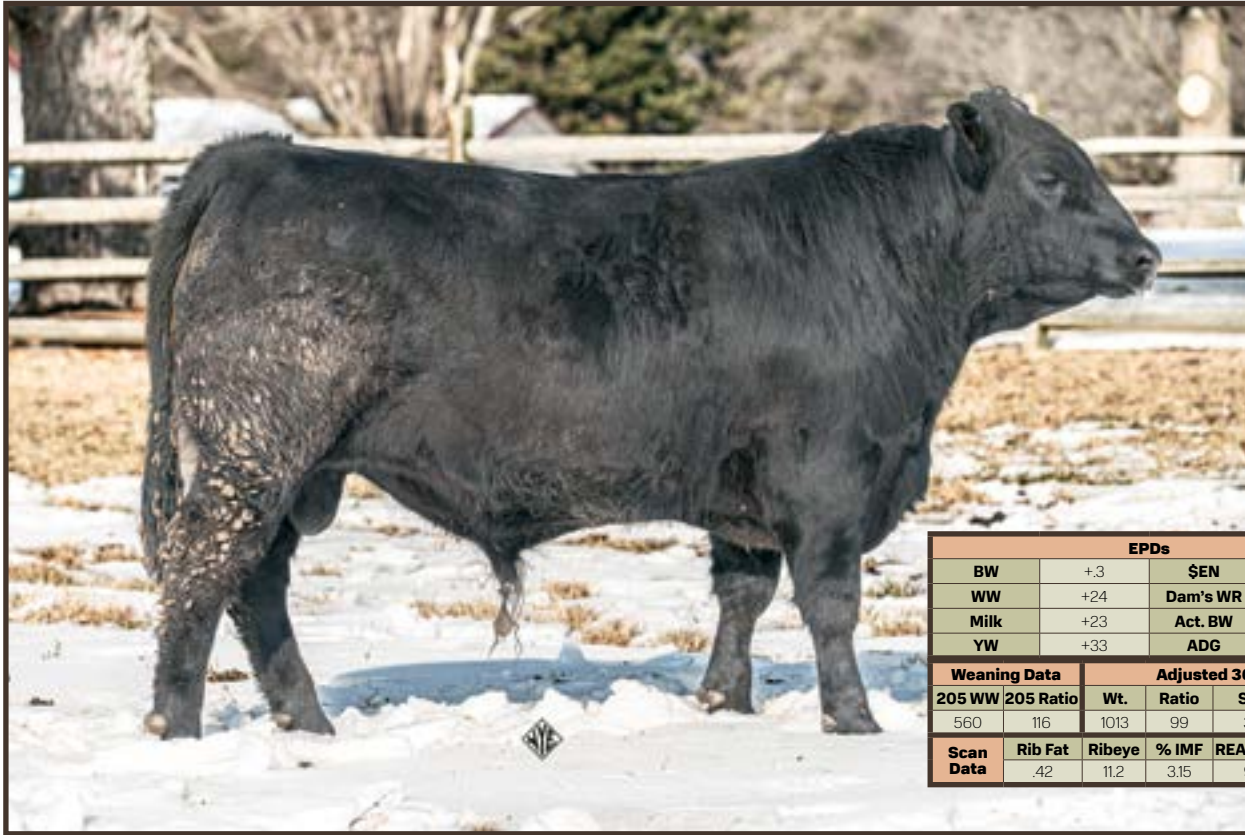
Bolt is a direct son of Favour out of a Carpus back to Cedric and Alap tracing his Ballindalloch Blackbird maternal lineage back through Blackbird of Wye UMF 5362, most noted as the dam of Banjo. With the stack behind this bull, you'll want to keep daughters back out of him. His dam, 11637 has produced 3 @ 109 for % IMF. Retaining $\frac{1}{3}$ semen interest.

Calved: 1/31/25 **Tattoo:** 12088 **Reg:** 21383384

Career of Wye	3323325
Lodge of Wye	4020202
Lorena of Wye	3009459
Favour of Wye	6418161
Valour of Ardrass	2632813
Florilla of Wye	4020194
Pamela G of Wye	1273114
Luthien of Wye #	7903255
Carpus of Wye UMF 10684 +*	18303503
Copeland of Wye UMF 9753	16405942
Blackbird of Wye UMF 11637 *	20138278
Cedric of Wye UMF 8998	14794513
Blackbird of Wye UMF 11006	18797508
Blackbird of Wye UMF 9272	1533869

Lot 24

Quicksilver of Wye UMF 12094



EPDs					
BW	+3	\$EN		+19	
WW	+24	Dam's WR		5 @ 115	
Milk	+23	Act. BW		84	
YW	+33	ADG		2.7	
Weaning Data			Adjusted 365 Day		
205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.
560	116	1013	99	32	45.25
Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio
.42	11.2	3.15	97		105

Quicksilver shared the heaviest weaning weight in the group at 560 lbs matched only by Champ that is lot 38. He is backed by a Pathfinder dam has posted a weaning ratio of 5 @ 115, and a Pathfinder granddam that posted a weaning ratio of 4 @ 116. Retaining 1/3 semen interest.

Calved: 2/03/25 **Tattoo:** 12094 **Reg:** 21383369

Columbus of Wye 3512891
Manning of Wye 6428926
Milady of Wye 3323312
Alap of Wye UMF 8329 13641146
Bear of Wye Umf 6591 11384275
Alexina of Wye Umf 6968 # 11712753
Alexina of Wye Umf 6437 11216413
Cedric of Wye UMF 8998 14794513
Brenton of Wye UMF 10171 17051450
Blackbird of Wye UMF 8988 + 14670680
Queen Mother of Wye UMF10678 # 18150308
Qevin of Wye UMF 9781 + 16409715
Queen Mother of Wye UMF10157 # 17051395
Queen Mother of Wye UMF 9896 16405993

Lot 25

Quantico of Wye UMF 12095*

Calved: 2/03/25 **Tattoo:** 12095 **Reg:** 21383395

Columbus of Wye 3512891
Manning of Wye 6428926
Milady of Wye 3323312
Alap of Wye UMF 8329 13641146
Bear of Wye Umf 6591 11384275
Alexina of Wye Umf 6968 # 11712753
Alexina of Wye Umf 6437 11216413
Banjo of Wye Umf 6413 11216396
Fahler of Wye Umf 7926 12752834
Florelle of Wye Umf 7018 11712711
Queen Mother of Wye UMF11838 * 20983928
Claymont of Wye UMF 10834 * 18627227
Queen Mother of Wye UMF11597 * 20138259
Queen Mother of Wye UMF10297 17257863

EPDs				Weaning Data		Adjusted 365 Day				
BW	+1.5	\$EN	+20	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+31	Dam's WR	1 @ 111	537	111	992	96	31	44.25	
Milk	+19	Act. BW	76	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+49	ADG	3.2	.26	11.7	4.91	94		108	



There's a lot to like about the Alap son. Quantico posted the second highest %IMF at 4.91% second by a hundredth of a percent to his paternal brother, Blackburg that is lot 27. He is out of a young cow that posted a weaning ratio of 111 with this bull as her first calf. Retaining 1/3 semen interest.

— Yearling Bulls —

Lot 26

Copper of Wye UMF 12099*



Calved: 2/04/25 **Tattoo:** 12099 **Reg:** 21383381

Perseus of Wye 9207175
Leonid of Wye # 9899946
Leah of Wye 6026220
Claymont of Wye UMF 10834 * 18627227
Alap of Wye UMF 8329 13641146
Clova of Wye UMF 9607 # 16111088
Clova of Wye UMF 7547 # 12313750

Columbus of Wye 3512891
Central of Wye UMF 11035 +* 19014913
Clova of Wye UMF 8996 14662658
Clova of Wye UMF 11477 # 19756564
Leadore of Wye UMF 10536 * 18030543
Clova of Wye UMF 10873 18476328
Clova of Wye UMF 10528 1876540

EPDs				Weaning Data		Adjusted 365 Day				
BW	+1.8	\$EN	+28	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+31	Dam's WR	4 @ 103	459	95	978	96	33.5	47	
Milk	+13	Act. BW	88	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+44	ADG	3.0		.31	9.7	2.59	84	86	

Copper is a Claymont son of lot 8. His dam earned the distinction of Pathfinder with her first 3 calves. He carries the telltale Claymont phenotype with a clean well-balanced head, clean front, level top, & long hip. Retaining 1/3 semen interest.

Lot 27

Blacksburg of Wye UMF 12111*

Calved: 2/04/25 **Tattoo:** 12111 **Reg:** 21383394

Columbus of Wye 3512891
Manning of Wye 6428926
Milady of Wye 3323312
Alap of Wye UMF 8329 13641146
Bear of Wye UMF 6591 11384275
Alexina of Wye UMF 6968 # 11712753
Alexina of Wye UMF 6437 11216413

Frazee of Wye UMF 7714 12683145
Ceredo of Wye UMF 7994 13024505
Copeland of Wye UMF 7675 12547728
Blackbird of Wye UMF 11856 +* 20689741
Balgain of Wye UMF 10405 17606174
Blackbird of Wye UMF 11087 * 18797541
Blackbird of Wye UMF 9787 # 16405957



EPDs				Weaning Data		Adjusted 365 Day				
BW	+0	\$EN	+21	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+21	Dam's WR	1 @ 110	531	110	986	97	33	45.25	
Milk	+23	Act. BW	72	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+33	ADG	2.8		.41	11.7	4.92	102	164	

Blacksburg checks a lot of boxes. He weaned at 59.7% of his dam's body weight. He is the highest %IMF bull in the offering. He is backed by a pedigree that stacks animals with a track record for longevity including Alap, Ceredo, and Blackbird of Wye UMF 9787. His granddam & great granddam served as donors in the program. Retaining 1/3 semen interest.

Lot 28

Pemberton of Wye UMF 12113*



Calved: 2/05/25 **Tattoo:** 12113 **Reg:** 21383378

Career of Wye 3323325
Lodge of Wye 4020202
Lorena of Wye 3009459
Favour of Wye 6418161
Florilla of Wye 2632813
Pamela G of Wye 4020194
1273114

Kordite of Greenend AACAS 156670B
Jai of Frampton 3087045
Jill of Frampton 38 AACAS 148396C
Pride of Wye UMF 11327 +* 19492468
Faxton of Wye UMF 8819 14511922
Pride of Wye UMF 9457 # 15886497
Pride of Wye UMF 9209 15037960

EPDs				Weaning Data		Adjusted 365 Day				
BW	+7	\$EN	+25	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+16	Dam's WR	5 @ 100	464	96	932	91	33	45.25	
Milk	+18	Act. BW	80	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+22	ADG	2.9		.46	10.8	3.28	94	109	

Pemberton is a Favour son out of the only Jai of Frampton daughter on the farm. His dam posts a %IMF ratio of 3 @ 118. A full sister to his dam brought \$13,500 in last year's sale as the highest selling cow/calf pair. Retaining 1/3 semen interest.

— Yearling Bulls —

Lot 29

Logic of Wye UMF 12120*



Calved: 2/09/25 **Tattoo:** 12120 **Reg:** 21383377

Career of Wye 3323325
Lodge of Wye 4020202
Lorena of Wye 3009459
Favour of Wye 6418161
Valour of Ardrass 2632813
Florilla of Wye 4020194
Pamela G of Wye 1273114
Favour of Wye 6418161
Calvour of Wye UMF 9153 1514181
Clova of Wye UMF 8694 14094526
Lottie of Wye UMF 11334 19441150
Brenton of Wye UMF 10171 17051450
Lottie of Wye UMF 10837 18476318
Lottie of Wye UMF 9078 #* 14662692

EPDs				Weaning Data		Adjusted 365 Day				
BW	+2.1	\$EN	+32	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+19	Dam's WR	5 @ 100	482	100	909	89	33.5	46.75	
Milk	+12	Act. BW	84	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+23	ADG	2.7		.36	11.0	3.17	96	106	

Logic is a direct Favour son, tracing to Lottie of Wye UMF 9078, the dam to Larkspur, Lander, and 9956 (the dam to Leadore). Tracing his maternal lineage, he is a direct descendant of Leah & Luria, tracing through 7087 & 8303, coming from a long line of proven producers. As Bill Hodge says, "it's in the blood." Retaining 1/3 semen interest.

Lot 30

Balmer of Wye UMF 12123*



Calved: 2/10/25 **Tattoo:** 12123 **Reg:** 21383373

Favour of Wye 6418161
Laveron of Wye 9255693
Loanda of Wye 7226501
Phoenix of Wye UMF 11433 #* 19904870
Palladium of Wye 8792762
Pride of Wye UMF 10125 # 17051380
Pride of Wye UMF 9673 # 16111115
Bear of Wye UMF 6591 11384275
Balgain of Wye UMF 10405 17606174
Blackbird of Wye UMF 10132 17051384
Blackbird of Wye UMF 11242 # 19173792
Aledo of Wye UMF 10264 17420047
Blackbird of Wye UMF 10627 # 17876583
Blackbird of Wye UMF 10321 17257871

EPDs				Weaning Data		Adjusted 365 Day				
BW	+2	\$EN	+19	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+19	Dam's WR	6 @ 110	510	106	1068	105	36.5	47	
Milk	+29	Act. BW	88	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+33	ADG	3.4		.47	10.7	2.87	93	96	

Here is a Phoenix son out of a productive Balgain daughter that posts a weaning ratio of 6 @ 110, averaging a 364 day calving interval, earning her Pathfinder status. Balmer measured the largest scrotal circumference in the offering and his individual weights put him above average for growth across the board. Retaining 1/3 semen interest.

Lot 31

Bentley of Wye UMF 12128+*

Calved: 2/12/25 **Tattoo:** 12128 **Reg:** 21383368

Fabron of Wye 2467117
Career of Wye 3323325
Clarice of Wye 2157923
Lodge of Wye 4020202
Prince of Malpas 2776941
Lorena of Wye 3009459
Devotion of Wye 1414320
Jumor Eric of Southburn AACAS 145312B
Prince of Malpas 2776941
Pride of Malvita AACAS 158136C
Blackbird of Wye UMF 10121 #* 17051378
Columbus of Wye 3512891
Blackbird of Wye UMF 8988 + 14670680
Blackbird of Wye UMF 7270 # 12107852



EPDs				Weaning Data		Adjusted 365 Day				
BW	+4	\$EN	+34	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+3	Dam's WR	11 @ 106	553	100	1035	100	35.5	45	
Milk	+4	Act. BW	76	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+4	ADG	2.9		.44	11.6	2.47	94	90	

Bentley is a direct Lodge son out of "121." "121", as a direct daughter of import sire Prince of Malpas, is currently the longest actively producing cow in the Wye herd. This bull is deep sided and easy fleshing, representing 3 generations of pre-1978 sires with Lodge, Prince, & Columbus. This bull should have a lot of friends on sale day. Retaining 1/3 semen interest.

— Yearling Bulls —

Lot 32

Antietam of Wye UMF 12130+*



Calved: 2/13/25 **Tattoo:** 12130 **Reg:** 21385861

Fabron of Wye	2467117
Career of Wye	3323325
Clarice of Wye	2157923
Lodge of Wye	4020202
Prince of Malpas	2776941
Lorena of Wye	3009459
Devotion of Wye	1414320
Leonid of Wye #	9899946
Levey of Wye UMF 11329 +*	19543816
Lottie of Wye UMF 9634	1611099
Alexina of Wye UMF 11777	20359149
Quon of Wye UMF 10033	16813965
Alexina of Wye UMF 10592	17876565
Alexina of Wye UMF 9193	15037951

EPDs				Weaning Data		Adjusted 365 Day				
BW	-1.1	\$EN	+36	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+15	Dam's WR	@	520	100	1039	100	30	44.25	
Milk	+4	Act. BW	100	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+19	ADG	3.2		.38	13.1	2.99	106	110	

Antietam is part of the Alexina restoration project. He is a direct son of Lodge of Wye and is the only bull in the offering out of the Alexina tribe that traces back to Alexina Blackstar. He is the highest \$EN bull in the offering, while displaying above average individual weaning, yearling, average daily gain, and ribeye area. Retaining 1/3 semen interest.

Lot 33

Brunswick of Wye UMF 12146*



Calved: 2/19/25 **Tattoo:** 12146 **Reg:** 21383388

Favour of Wye	6418161
Laveron of Wye	9255693
Loanda of Wye	7226501
Phoenix of Wye UMF 11433 +*	19904870
Palladium of Wye	8792762
Pride of Wye UMF 10125 #	17051380
Pride of Wye UMF 9673 #	1611115
Quintes of Wye UMF 10502 +	17782881
Claws of Wye UMF 10825 +*	18627222
Clova of Wye UMF 8996	14662658
Blackbird of Wye UMF 11716 *	20359127
Buarry of Wye UMF 10093 +	17051424
Blackbird of Wye UMF 10927	18476352
Blackbird of Wye UMF 9592	16111083

EPDs				Weaning Data		Adjusted 365 Day				
BW	+8	\$EN	+27	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+20	Dam's WR	2 @ 106	520	108	1031	101	31.5	45.75	
Milk	+18	Act. BW	82	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+19	ADG	3.1		.51	13.3	2.36	116	79	

Brunswick is a son of Phoenix out of a daughter of Claws of Wye UMF 10825, that combines Quintes of Wye UMF 10502, the Cyrus son of "9141", with the dam of Central. His dam posts a weaning ratio of 2 @ 106. Retaining 1/3 semen interest.

Lot 34

Canyon of Wye UMF 12148*



Calved: 2/20/25 **Tattoo:** 12148 **Reg:** 21383380

Fabron of Wye	2467117
Columbus of Wye	3512891
Colleen of Wye	1559908
Central of Wye UMF 11035 +*	19014913
Carter of Wye UMF 8138	13284722
Clova of Wye UMF 8996	14662658
Clova of Wye UMF 8176	13357912
Conan of Wye #	4020208
Palladium of Wye	8792762
Persevera of Wye	6779503
Copeland of Wye UMF 11423 #	19756546
Leelo of Wye UMF 10689 +* [RDF]	18255260
Copeland of Wye UMF 11110	18797551
Copeland of Wye UMF 10673 #+*	18464460

EPDs				Weaning Data		Adjusted 365 Day				
BW	-.1	\$EN	+22	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+29	Dam's WR	4 @ 111	558	116	1167	115	32.5	47	
Milk	+11	Act. BW	78	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+45	ADG	3.7		.61	11.9	2.66	103	89	

Canyon was one of the top gaining bulls in the 140 day test. He comes from a productive daughter of Palladium of Wye. There are 4 daughters of Palladium in production in the herd of which three of them carry Pathfinder status, which shows the ability to wean a heavy calf and breed back on time. She posts a weaning ratio of 4 @ 111. Retaining 1/3 semen interest.

— Yearling Bulls —

Lot 35

Qamar of Wye UMF 12155*

Calved: 2/22/25 **Tattoo:** 12155 **Reg:** 21383379

Fabron of Wye 2467117
Columbus of Wye 3512891
Colleen of Wye 1559908
Central of Wye UMF 11035 +* 19014913
Carter of Wye UMF 8138 13284722
Clova of Wye UMF 8996 14662658
Clova of Wye UMF 8176 13357912

Fornson of Wye 4792473
Luthien of Wye # 7903255
Loania of Wye 6418011
Queen Mother of Wye UMF11330 +* 19644741
Bonanza of Wye # 4792475
Queen Mother of Wye UMF 9141 15083606
Queen Mother of Wye 7829 #+ 12752765

EPDs				Weaning Data		Adjusted 365 Day				
BW	+3.6	\$EN	+17	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+19	Dam's WR	5 @ 99	498	103	1040	102	34.5	48	
Milk	+20	Act. BW	98	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+34	ADG	3.3		.44	10.4	2.56	90	85	



Qamar is a Central out of a direct daughter of Luthien of Wye out Queen Mother of Wye UMF 9141. Like her Pathfinder dam, 7829, she was a prolific donor in the Wye program. 9141 went on to serve as a donor and foundation cow in Frank Taylor's program at Spring Valley Ranch in Nebraska. Qamar results from the lineage that produced bulls like Quintes, Quon, Qevin, Quinciuis, Quinmast, and many more. Retaining 1/3 semen interest.

Lot 36

Boston of Wye UMF 12157*

Calved: 2/23/25 **Tattoo:** 12157 **Reg:** 21383375

Fabron of Wye 2467117
Columbus of Wye 3512891
Colleen of Wye 1559908
Central of Wye UMF 11035 +* 19014913
Carter of Wye UMF 8138 13284722
Clova of Wye UMF 8996 14662658
Clova of Wye UMF 8176 13357912

Leonid of Wye # 9899946
Claymont of Wye UMF 10834 * 18627227
Clova of Wye UMF 9607 # 16110888
Blackbird of Wye UMF 11300 * 19441138
Balgain of Wye UMF 10405 17606174
Blackbird of Wye UMF 11087 * 18797541
Blackbird of Wye UMF 9787 # 16405957

EPDs				Weaning Data		Adjusted 365 Day				
BW	+4.1	\$EN	+15	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+27	Dam's WR	4 @ 117	488	101	1031	99	30	46.5	
Milk	+21	Act. BW	98	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+50	ADG	3.2		.41	12.2	4.13	98	91	



Boston is the natural calf of Blackbird of Wye UMF 11300, the full sister to Burket, daughter of "1087", granddaughter of "9787", representing 3 generations of Wye donor cows, with direct maternal lineage back to Bernardina & Blythe. "1300" posted a weaning ratio of 4 @ 117. "9787" was the oldest active dam in the herd when she died last year. Retaining 1/3 semen interest.

Lot 37

Queenstown of Wye UMF 12159*

Calved: 2/02/25 **Tattoo:** 12159 **Reg:** 21383372

Bangle of Wye UMF 9480 15925961
Lodi of Wye UMF 10318 17420064
Lottie of Wye UMF 9634 16111099
Marcus of Wye UMF 11430 [RDF] 19904867
Balgain of Wye UMF 10405 17606174
Madge of Wye UMF 11231 19173787
Madge of Wye UMF 10598 17876568

Vindicator of Milford 2864524
Boyd of Wye UMF 8059 13075280
Blackbird of Wye UMF 6816 # 11552938
Queen Mother of Wye UMF1145 * 19173758
Larkspur of Wye UMF 10530 18030544
Queen Mother of Wye UMF10950 18476365
Queen Mother of Wye UMF10251 17257849



EPDs				Weaning Data		Adjusted 365 Day				
BW	+31	\$EN	+28	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+27	Dam's WR	6 @ 100	478	99	1017	98	35.5	44.5	
Milk	+12	Act. BW	92	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+40	ADG	2.9		.34	13.7	3.71	110	82	

Queenstown is a moderate, stream-lined, sleek fronted bull, with fine hair and shedding ability. He represents a pedigree stack of Marcus, Boyd, & Queen Mother of Wye UMF10950 by Larkspur. His dam, 11145 has the characteristic Boyd head structure. With the distinctive head shape 11145 brings clean lines and a beautiful well balanced udder with ideal teat placement, size, and structure. If he produces daughters that look like his mother, everything about this bull tells me that he should produce beautiful females that thrive in a grass environment. Retaining 1/3 semen interest.

— Yearling Bulls —

Lot 38

Champ of Wye UMF 12160*

Calved: 2/21/25 **Tattoo:** 12160 **Reg:** 21383389

Friars of Wye Umf 7996 13024507
 Bancel of Wye UMF 9003 14794515
 Blackbird of Wye Umf 7263 + 12215597
 Bruton of Wye UMF 11595 20138216
 Alap of Wye UMF 8329 13641146
 Blackbird of Wye UMF 10561 #+ 17876551
 Blackbird of Wye Umf 7965 12752870
 Leonid of Wye # 9899946
 Claymont of Wye UMF 10834 * 18627227
 Clova of Wye UMF 9607 # 1611088
 Copeland of Wye UMF 11574 * 20684587
 Quincius of Wye UMF 9948 + 16833461
 Copeland of Wye UMF 10747 # 18150333
 Copeland of Wye UMF 9903 16405997



EPDs				Weaning Data		Adjusted 365 Day				
BW	-1.2	\$EN	+25	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+23	Dam's WR	3 @ 114	560	116	1109	109	32	48	
Milk	+21	Act. BW	90	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+29	ADG	3.1		.41	11.2	3.57	97	119	

Champ along with lot 24 had the highest adjusted weaning weight in the offering at 560 lbs. His dam carries a weaning ratio of 3 @ 114, 3 @ 111 for %IMF, and 3 @ 103 for REA. He's a bull that combines acceptable individual growth with rib shape and fleshing ability. Retaining 1/3 semen interest.

Lot 39

Lava of Wye UMF 12162*



EPDs				Weaning Data		Adjusted 365 Day				
BW	+5	\$EN	+23	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+20	Dam's WR	4 @ 94	413	86	1034	101	34	46.5	
Milk	+21	Act. BW	78	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+35	ADG	3.7		.44	12.2	2.57	106	86	

Lava is the highest average daily gain bull of the 140 day test. His dam carries a yearling ratio of 2 @ 109 and a ribeye area ratio of 2 @ 111. Like his sire he will bring natural fleshing ability, paired with Carpus that will add muscle, and Balgain that brings curvebender style growth and the ability to make productive daughters. Retaining 1/3 semen interest.

Calved: 2/23/25 **Tattoo:** 12162 **Reg:** 21383382

Friars of Wye Umf 7996 13024507
 Bancel of Wye UMF 9003 14794515
 Blackbird of Wye Umf 7263 + 12215597
 Bruton of Wye UMF 11595 20138216
 Alap of Wye UMF 8329 13641146
 Blackbird of Wye UMF 10561 #+ 17876551
 Blackbird of Wye Umf 7965 12752870
 Luthien of Wye # 7903255
 Carpus of Wye UMF 10684 +* 18303503
 Copeland of Wye UMF 9753 16405942
 Lottie of Wye UMF 11495 19756572
 Balgain of Wye UMF 10405 17606174
 Lottie of Wye UMF 10919 18476346
 Lottie of Wye UMF 9941 16814826

— Yearling Bulls —

Lot 40

Quake of Wye UMF 12163*



Calved: 2/23/25 Tattoo: 12163 Reg: 21383397

Friars of Wye Umf 7996 13024507
 Bancel of Wye UMF 9003 14794515
 Blackbird of Wye Umf 7263 + 12215597
 Bruton of Wye UMF 11595 20138216
 Alap of Wye UMF 8329 13641146
 Blackbird of Wye UMF 10561 #+ 17876551
 Blackbird of Wye Umf 7965 12752870
 Bear of Wye Umf 6591 11384275
 Balgain of Wye UMF 10405 17606174
 Blackbird of Wye UMF 10132 17051384
 Queen Mother of Wye UMF11497 19756573
 Brick of Wye UMF 10367 17606162
 Queen Mother of Wye UMF10916 18476344
 Queen Mother of Wye UMF10257 17257850

EPDs				Weaning Data		Adjusted 365 Day				
BW	-7	\$EN	+24	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+17	Dam's WR	4 @ 100	487	101	1036	102	32	47	
Milk	+20	Act. BW	78	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+27	ADG	3.1		.40	11.5	2.54	100	85	

Quake has two maternal half sisters in the herd, 11672 & 11968, along with his dam. One of those is a 4 year old Felton daughter that ratioed 113 on her first calf for weaning performance. From the Queen Mother tribe, he traces his maternal lineage back to Queen Mother of Wye UMF 7829, the same line that produced 9141 & 8376. Retaining 1/3 semen interest.

Lot 41

Lewistown of Wye UMF 12169*



EPDs				Weaning Data		Adjusted 365 Day				
BW	-3.9	\$EN	+24	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+20	Dam's WR	5 @ 104	514	107	1036	102	36	46.25	
Milk	+24	Act. BW	62	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+29	ADG	2.9		.51	13.1	2.97	114	99	

Lewistown is a belly drager. He is deep sided and fleshy. His dam has a weaning ratio of 5 @ 104, 4 @ 105 for %IMF, 4 @ 109 for Ribeye Area. This bull has an exceptional scrotal circumference. A 3/4 brother brought \$11,000 in the 2023 sale going to Texas. He is a heifer bull with a 62 pound actual birth weight and a -4.0 for birth weight EPD and in the top 10% for Calving Ease Direct. Retaining 1/3 semen interest.

Calved: 2/27/25 Tattoo: 12169 Reg: 21383374

Friars of Wye Umf 7996 13024507
 Bancel of Wye UMF 9003 14794515
 Blackbird of Wye Umf 7263 + 12215597
 Bruton of Wye UMF 11595 20138216
 Alap of Wye UMF 8329 13641146
 Blackbird of Wye UMF 10561 #+ 17876551
 Blackbird of Wye Umf 7965 12752870
 Leonid of Wye # 98999946
 Claymont of Wye UMF 10834 * 18627227
 Clova of Wye UMF 9607 # 16111088
 Lottie of Wye UMF 11295 * 19441136
 Cael of Wye UMF 9933 16813980
 Lottie of Wye UMF 10979 # 18797493
 Lottie of Wye UMF 10697 # 18150314

— Yearling Bulls —

Lot 42

Calved: 3/02/25 **Tattoo:** 12173 **Reg:** 21383393

Luthien of Wye # 7903255
 Carpus of Wye UMF 10684 +* 18303503
 Copeland of Wye UMF 9753 16405949
 Fitz of Wye UMF 11832 +* 20812749
 Briar of Wye UMF 9024 14794521
 Florelle of Wye UMF 10167 16897619
 Florelle of Wye UMF 9291 15338700
 Leonid of Wye # 9899946
 Quaestor of Wye UMF 7131 11965758
 Queen Mother of Wye UMF 6599 # 11384282
 Clova of Wye UMF 11828 + 20689734
 Leelo of Wye UMF 10689 +* [RDF] 18255260
 Clova of Wye UMF 11156 19266997
 Clova of Wye UMF 10873 18476328

EPDs				Weaning Data		Adjusted 365 Day				
BW	-1.5	\$EN	+27	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+12	Dam's WR	1 @ 105	505	105	1040	102	30.5	44.75	
Milk	+20	Act. BW	66	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+18	ADG	3.1		.39	11.3	2.03	98	68	



Clive is the only son of Fitz of Wye UMF 11832 in the offering. His sire will get used natural service in the program in the 2026 season. Clive's dam, 11828 stacks Quaestor, Leelo, & Leadore bringing the influence of Queen Mother of Wye UMF 6599, the dam to 7829; Lottie of Wye UMF 9634, one of the most prolific sire producers in the recent history of the program; and Lottie of Wye UMF 9956, with both Clova of Wye UMF 6767 & Lottie of Wye UMF 9078. This bull is carrying some cow power behind him. Retaining 1/3 semen interest.

Lot 43

Calved: 3/20/25 **Tattoo:** 12197 **Reg:** 21383367

Bangle of Wye UMF 9480 15925961
 Lodi of Wye UMF 10318 17420064
 Lottie of Wye UMF 9634 16111099
 Marcus of Wye UMF 11430 [RDF] 19904867
 Balgoin of Wye UMF 10405 17606174
 Madge of Wye UMF 11231 19173787
 Madge of Wye UMF 10598 17876568
 Jumor Eric of Southburn AACAS 145312B
 Prince of Malpas 2776941
 Pride of Malvita AACAS 158136C
 Blackbird of Wye UMF 10121 #+ 17051378
 Columbus of Wye 3512891
 Blackbird of Wye UMF 8988 + 14670680
 Blackbird of Wye UMF 7270 # 12107852

EPDs				Weaning Data		Adjusted 365 Day				
BW	+4	\$EN	+29	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+17	Dam's WR	11 @ 106	521	108	1090	107	34.5	44.75	
Milk	+14	Act. BW	80	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+31	ADG	3.2		.35	12.9	2.88	112	96	



Bronco is Blackbird of Wye UMF 10121's 11th natural calf. She weaned Bronco at 14 years of age at 521 pounds with a weaning ratio of 108, right in line with her lifetime weaning ratio of 11 @ 106. This bull carries a 12.9 Ribeye Area ratioing 112 in the herd. This Marcus son carries his own weight and doesn't have to rely on his larger than life donor mother's reputation to get people excited. Retaining 1/3 semen interest.

Lot 44

Chet of Wye UMF 12201*

Calved: 3/20/25 **Tattoo:** 12201 **Reg:** 21383387

Bangle of Wye UMF 9480 15925961
 Lodi of Wye UMF 10318 17420064
 Lottie of Wye UMF 9634 16111099
 Marcus of Wye UMF 11430 [RDF] 19904867
 Balgoin of Wye UMF 10405 17606174
 Madge of Wye UMF 11231 19173787
 Madge of Wye UMF 10598 17876568
 Bellevue of Wye UMF 5875 10748976
 Felton of Wye UMF 6596 11384279
 Ferra of Wye 9222760
 Clova of Wye UMF 11678 * 20359113
 Boyd of Wye UMF 8059 13075280
 Clova of Wye UMF 11468 * 19756561
 Clova of Wye UMF 11156 19266997

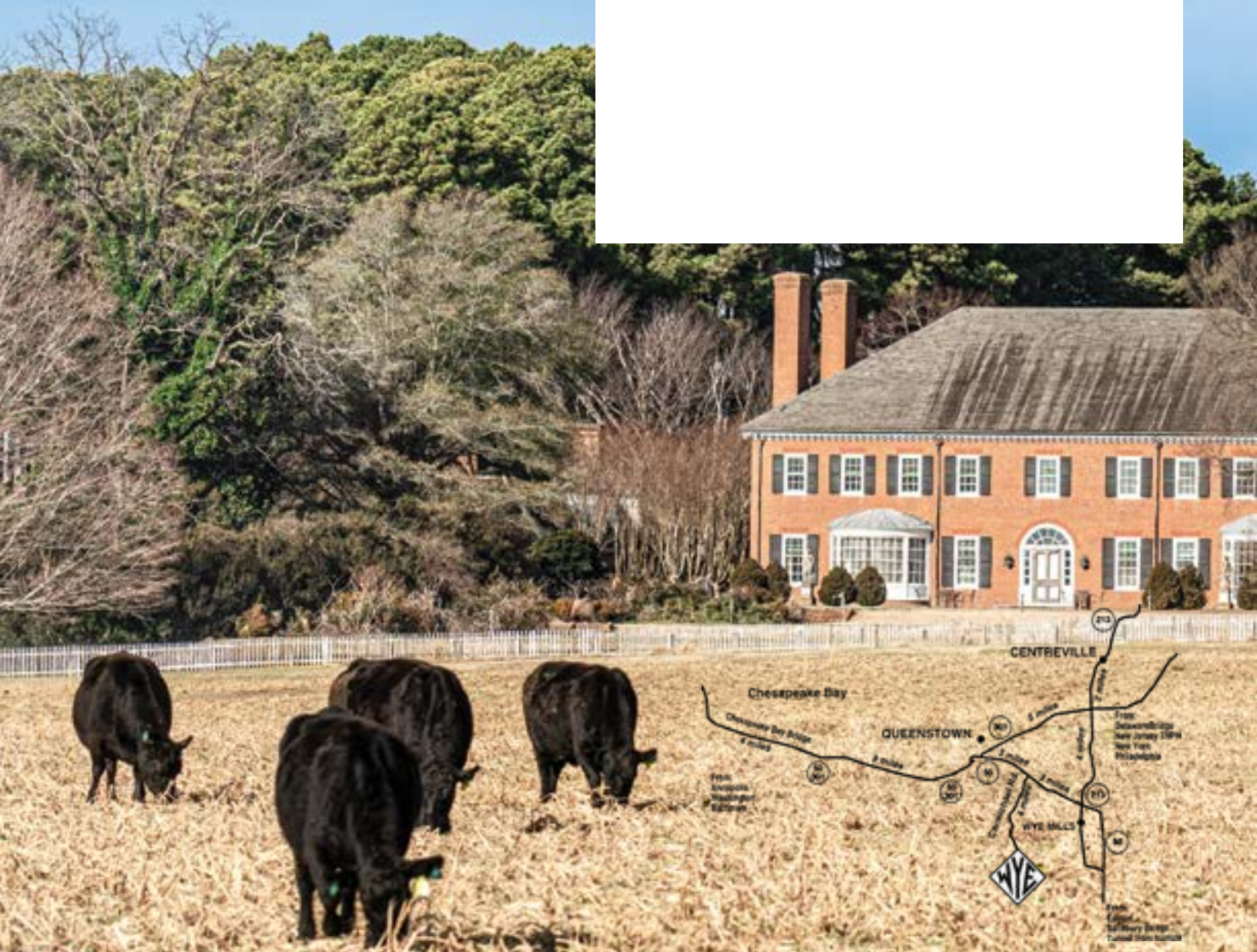


EPDs				Weaning Data		Adjusted 365 Day				
BW	+4	\$EN	+25	205 WW	205 Ratio	Wt.	Ratio	Scr.	Hip Ht.	
WW	+23	Dam's WR	2 @ 111	553	115	1069	105	31.5	45.5	
Milk	+16	Act. BW	78	Scan Data	Rib Fat	Ribeye	% IMF	REA Ratio	IMF Ratio	
YW	+39	ADG	3.0		.49	12.8	2.66	111	89	

Chet had one of the heaviest weaning weights in the group. His dam has weaned 2 @ 111. His granddam stacks Boyd on a Leelo X Leadore cow that went to Cotton Angus in South Dakota. His dam is a daughter Felton of Wye UMF 6596 a bull that sires the added scale to bring productivity to a package built to make efficient, low maintenance cows. We have the dam, maternal grand dam, and a maternal half sister in the current herd. Retaining 1/3 semen interest.

Wye Angus

2016 Carmichael Road
Queenstown, MD 21658
(410) 827-6016



By Car—From Washington D.C. or Baltimore, MD take Route 50 east to the Chesapeake Bay Bridge (near Annapolis, MD) and continue 12 miles on Route 50 beyond bridge to Carmichael Road. Turn right on Carmichael and continue four miles to Wye Plantation.

By Air—Commercial flights to Baltimore-Washington International Airport (45 miles from Wye) or Washington National Airport (60 miles). Privately chartered air service can also be accommodated at Easton Municipal Airport (19 miles).

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